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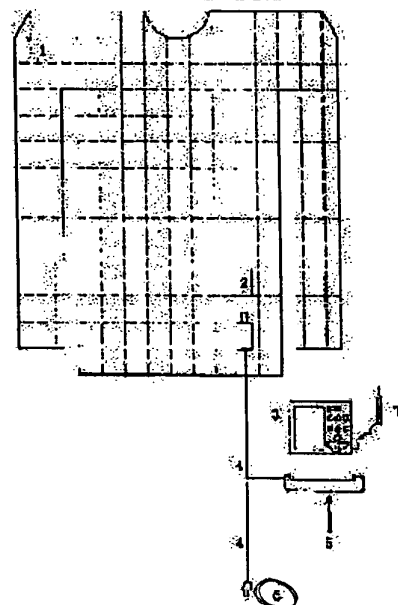
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## (54) ELECTRIC CLOTHING CONTROLLABLE BY LIQUID CRYSTAL DISPLAY DEVICE

### (57)Abstract:

**PURPOSE:** To obtain the subject electric clothing capable of independently controlling the temperature of the respective blocks and freely controlling the temperature distribution of the clothing by interweaving fine electric wires into a clothing to distribute the wires in a network shape, dividing the distributing wires into many blocks and connecting the electric wires of the whole blocks from the side part of the clothing to a power source.

**CONSTITUTION:** Fine electric wires are interwoven into a clothing to distribute the wires and the electric wires are divided into many blocks. The electric wires from the respective blocks 1 are connected through a plugging wire 2, a power cord 4, e.g. at the left side part of the clothing and a plug receptacle 6 to a power source. A liquid crystal display device 3 is set to a detachable-type liquid crystal display device fixture board (remote controllable receiver) 5 and an image of the clothing finely divided with blue color, etc., is allowed to appear on the screen by switching on it. The strength is controlled by using a control switch and the result is input by pushing an input pen 7 against the screen.



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